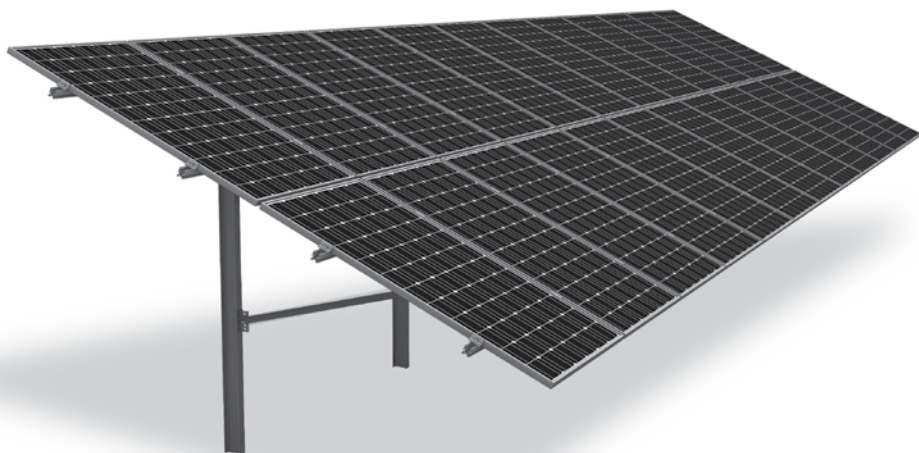


Mounting systems for solar technology



K2 SYSTEMS
GROUND MOUNTED SYSTEMS
T RACK SYSTEM 2.11

T-RACK SYSTEM 2.11

- The new K2 T Rack System 2.11 with pile-driven foundation
- Time-saving system with low installation effort thanks to pre-assembly
- Optimised for the K2 CrossRail range of rails
- Very attractive price-performance ratio
- High flexibility in system design with low driving depth
- Suitable for most soil types
- Statically optimised through wind tunnel testing by leading aerodynamics engineers
- System with 20°, 25° and 30° tilt angle (different angles on request)

Technical data

Field of application	Ground mounted
Type of soil	Almost all soil classes
PV modules	Suitable for all standard module types
Module orientation	2x Vertical / 3 x Horizontal
Material	Aluminium (EN AW-6063 T66), galvanized steel
Connecting elements	Stainless steel screws A2-70
Weight / m ² module surface	Without module 10,1 kg
Grundlagen Statik	Calculation principles in accordance with Eurocode 9 - dimensioning and design of aluminium frames; load assumption in accordance with DIN 1055/ Eurocode 1, Static proof in accordance with DIN 18800 - Design and construction of steel structures
Span width	up to 2.5 m
System components	CrossRail range, rail connectors, T Rack carrier, pile-driving post, rack head, L angle, mid and end clamp set



Krannich | Nierpars - Germany
System: 3,942 MW | T-Rack System



Korsika Verde | Korsika - France
System: 2,6 MW | T-Rack System

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Product Sheet T Rack 2.11 | GB1 | 0312 | Subject to change
Product illustrations are exemplary illustrations and may differ from the original.

